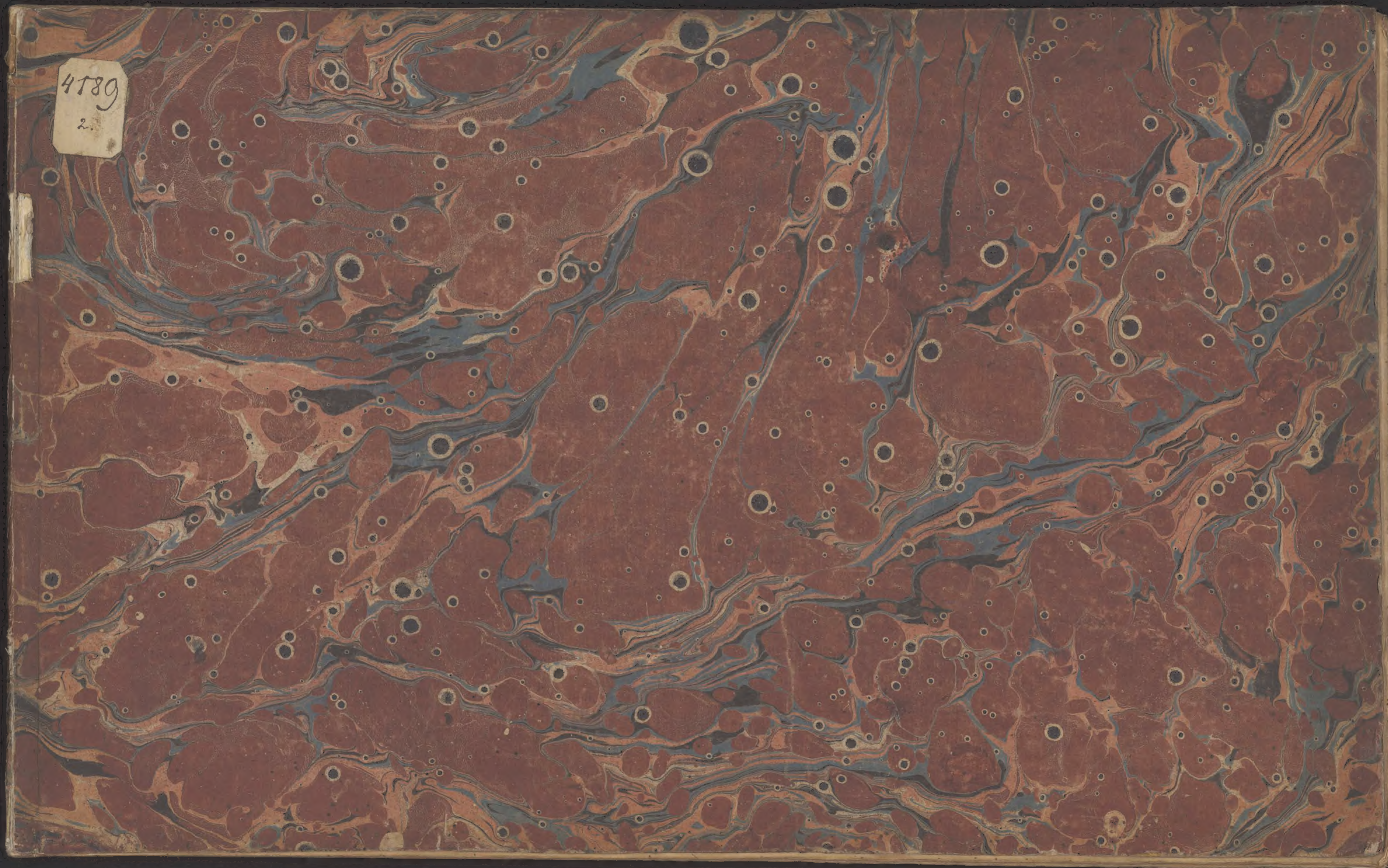


4789

2.

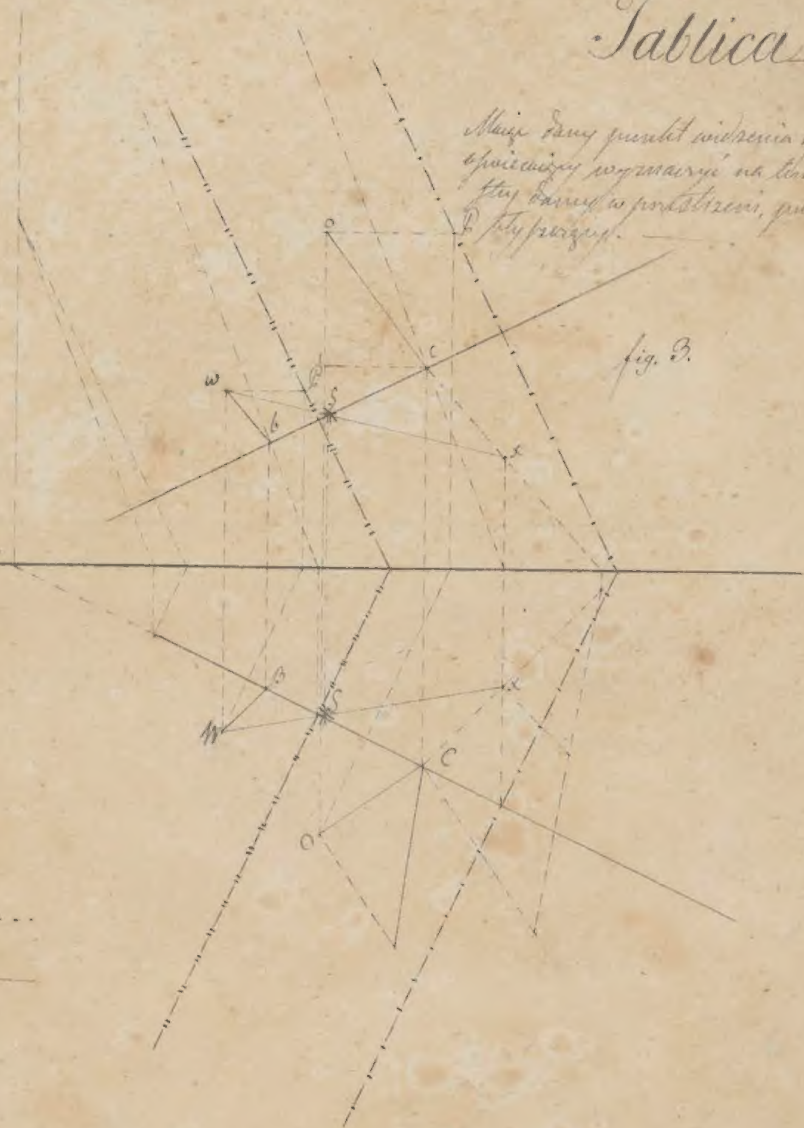
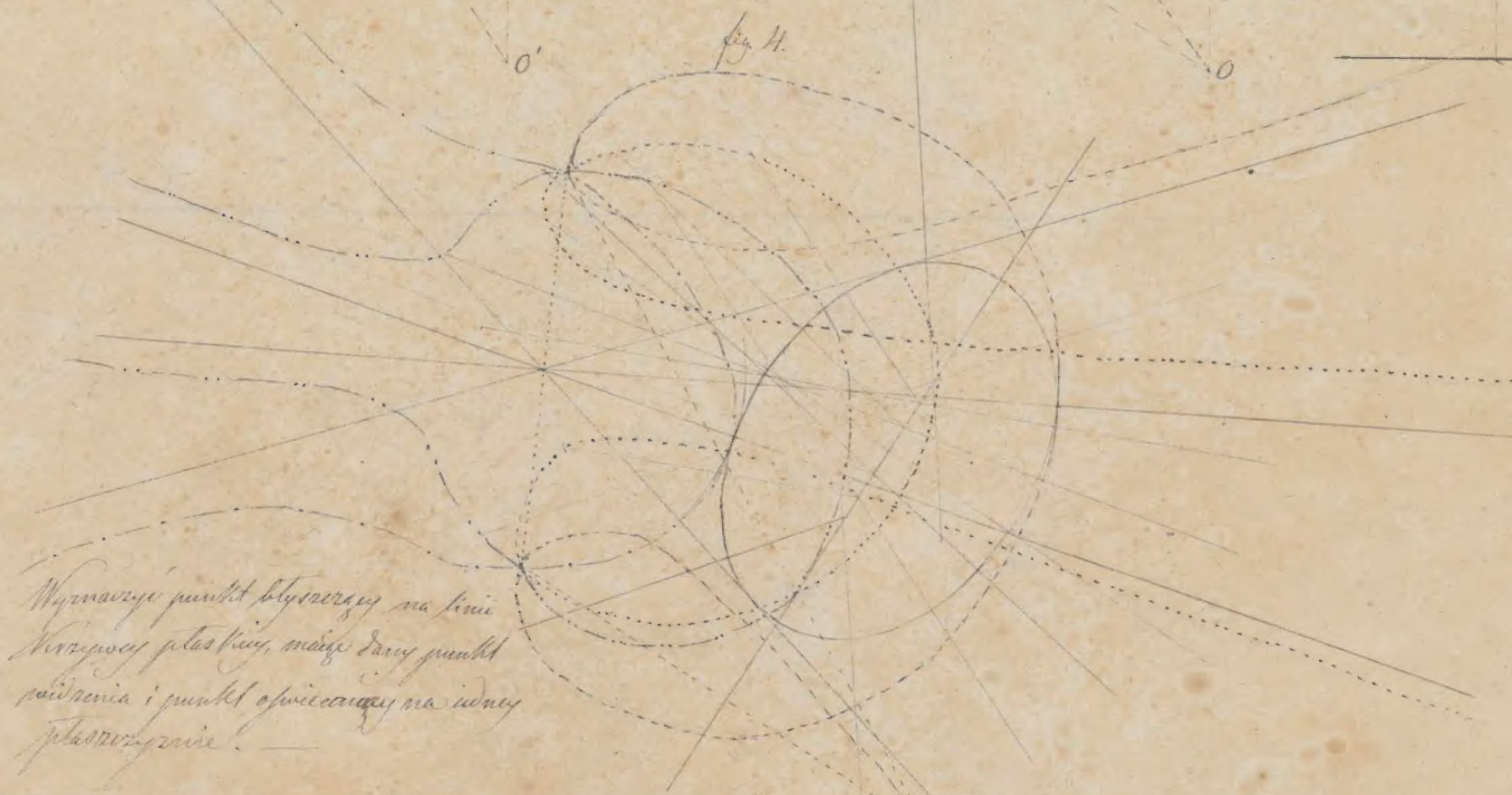
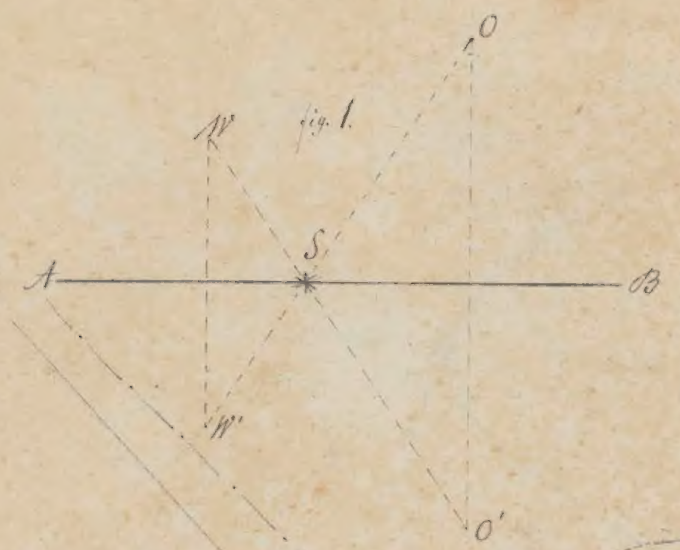




W. Inv. 4589/2.



# Tablica I



Mały dany punkt widzenia i punkt  
opisujący wyznaczyć na linijce  
tęż dany w przestrzeni, punkt  
i płaszczyznę.

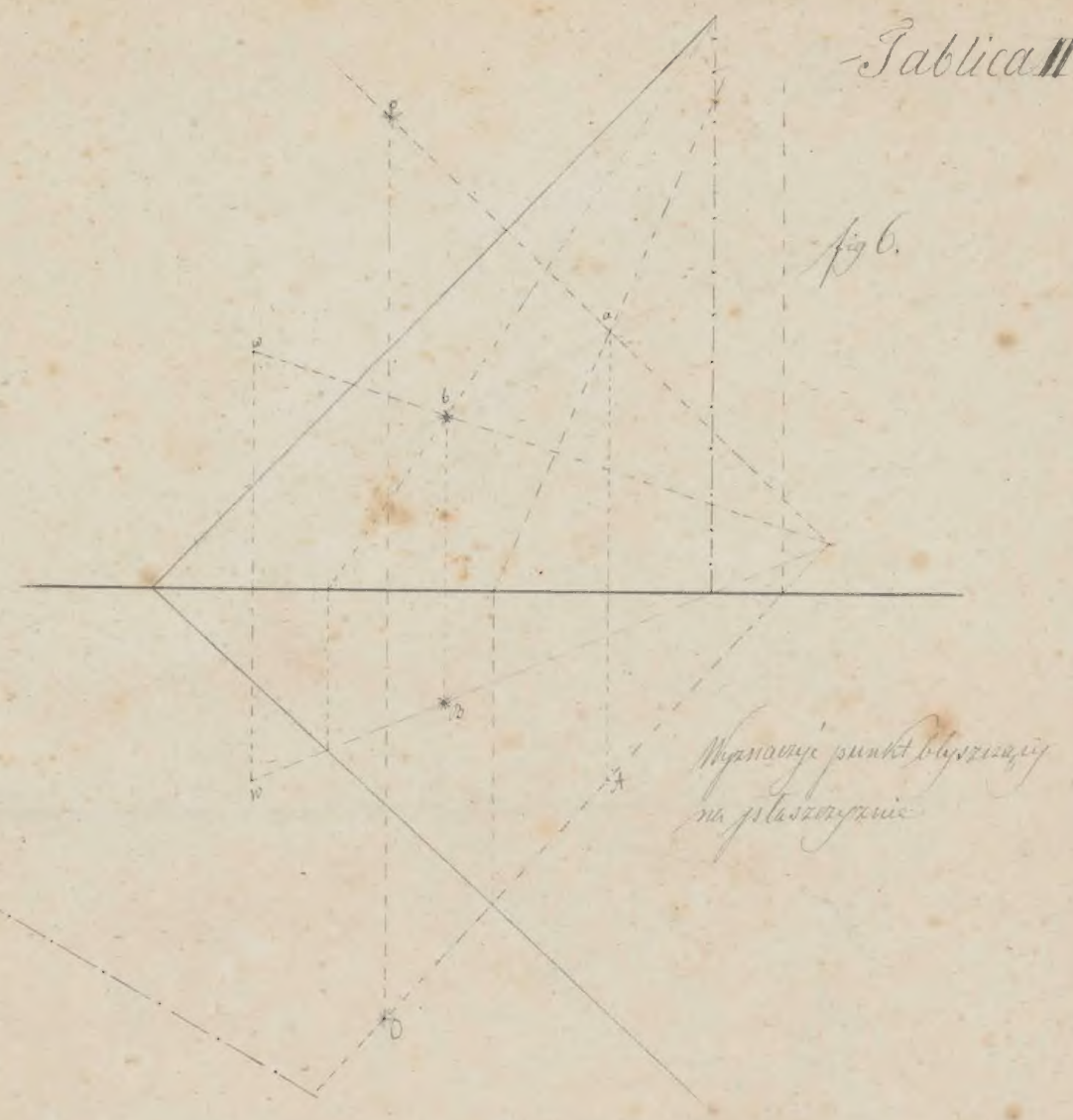
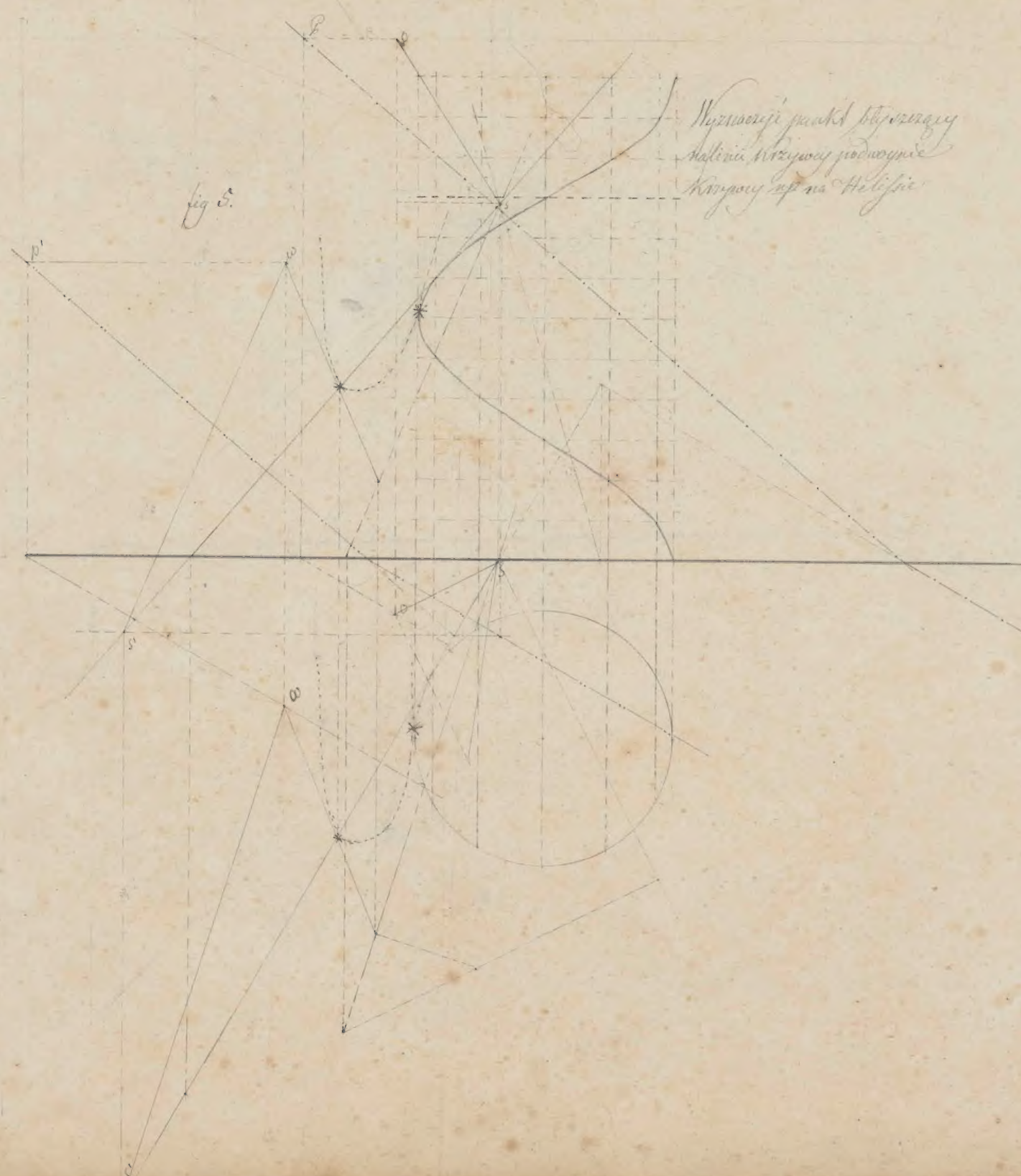
Wyznaczyć punkt bieżący na linii  
widzenia płaszczyzn, mały dany punkt  
widzenia i punkt opisujący na widnej  
płaszczyźnie.







Tablica III.





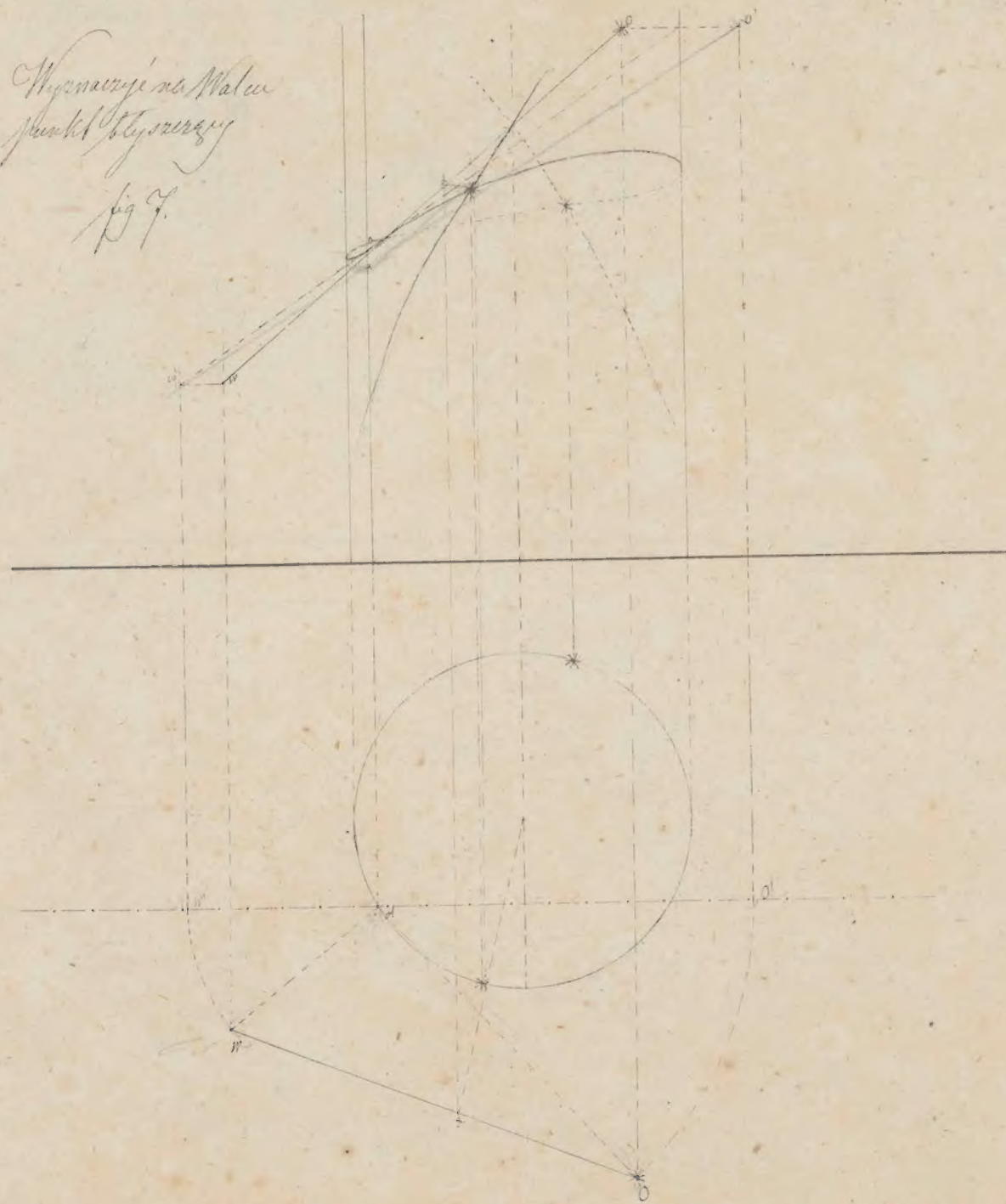




Tablica III.

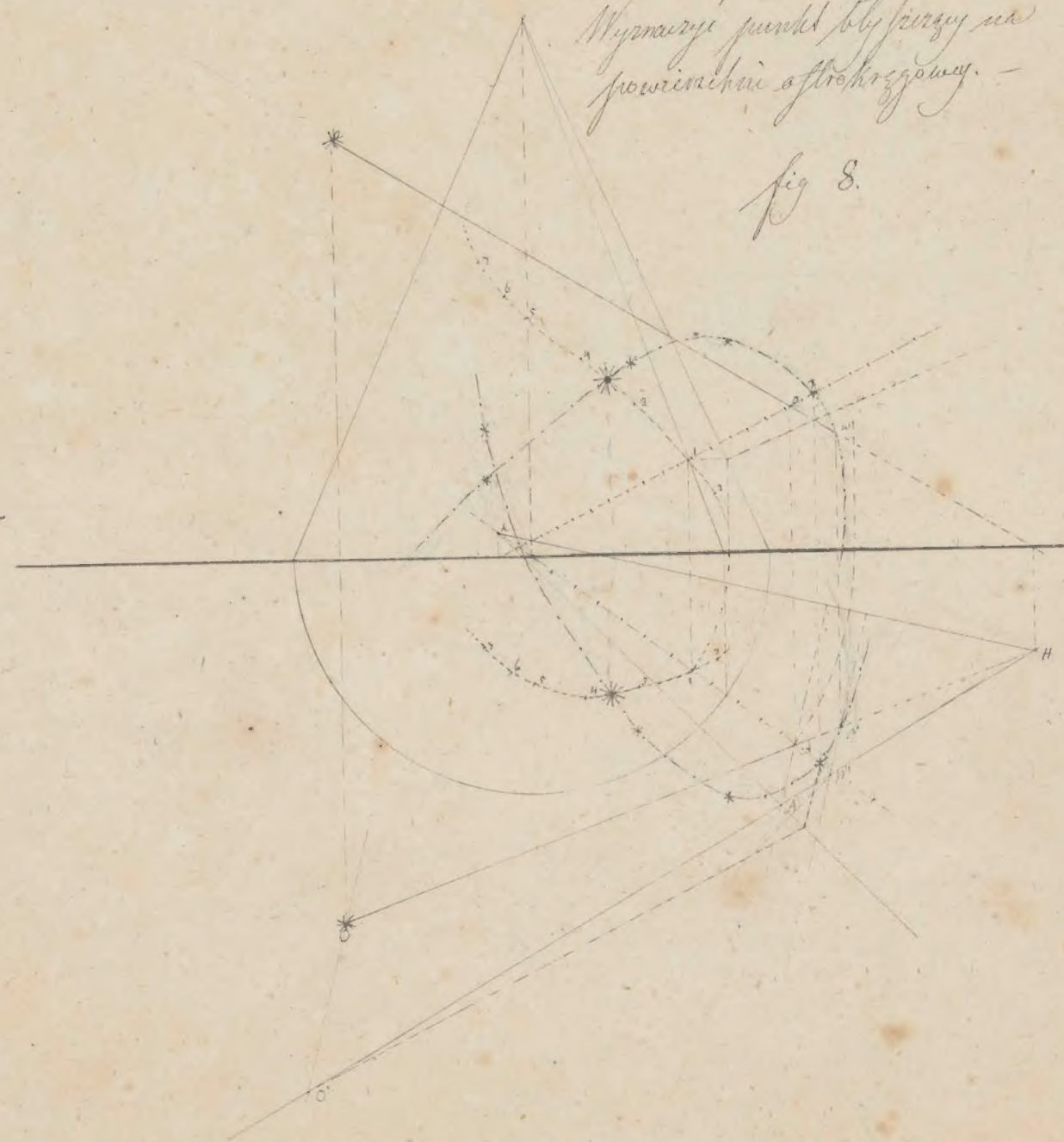
Wyznaczenie na Macie  
punktów styczności

fig 7.

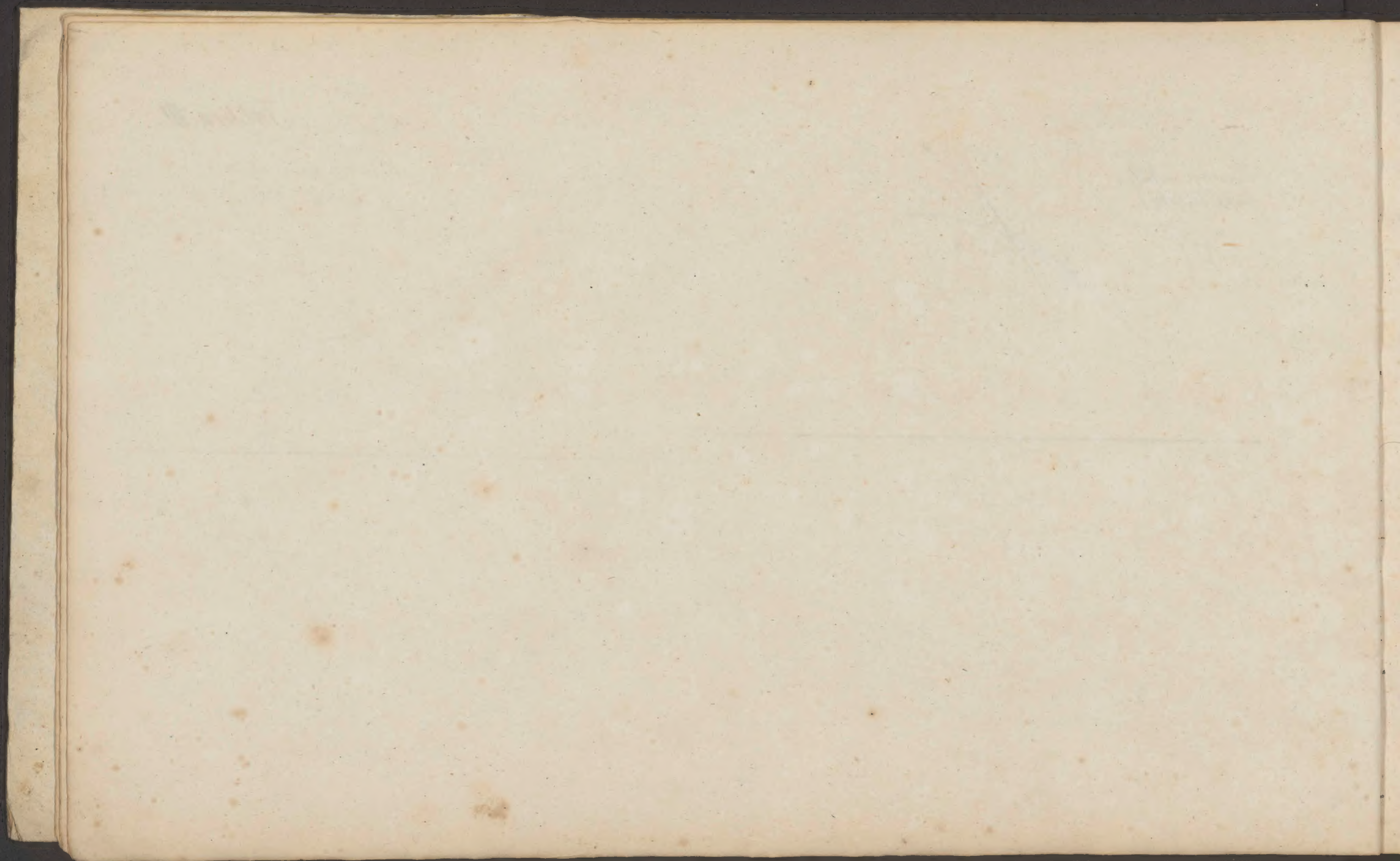


Wyznaczenie punktów styczności na  
prostej i krzywej. -

fig 8.



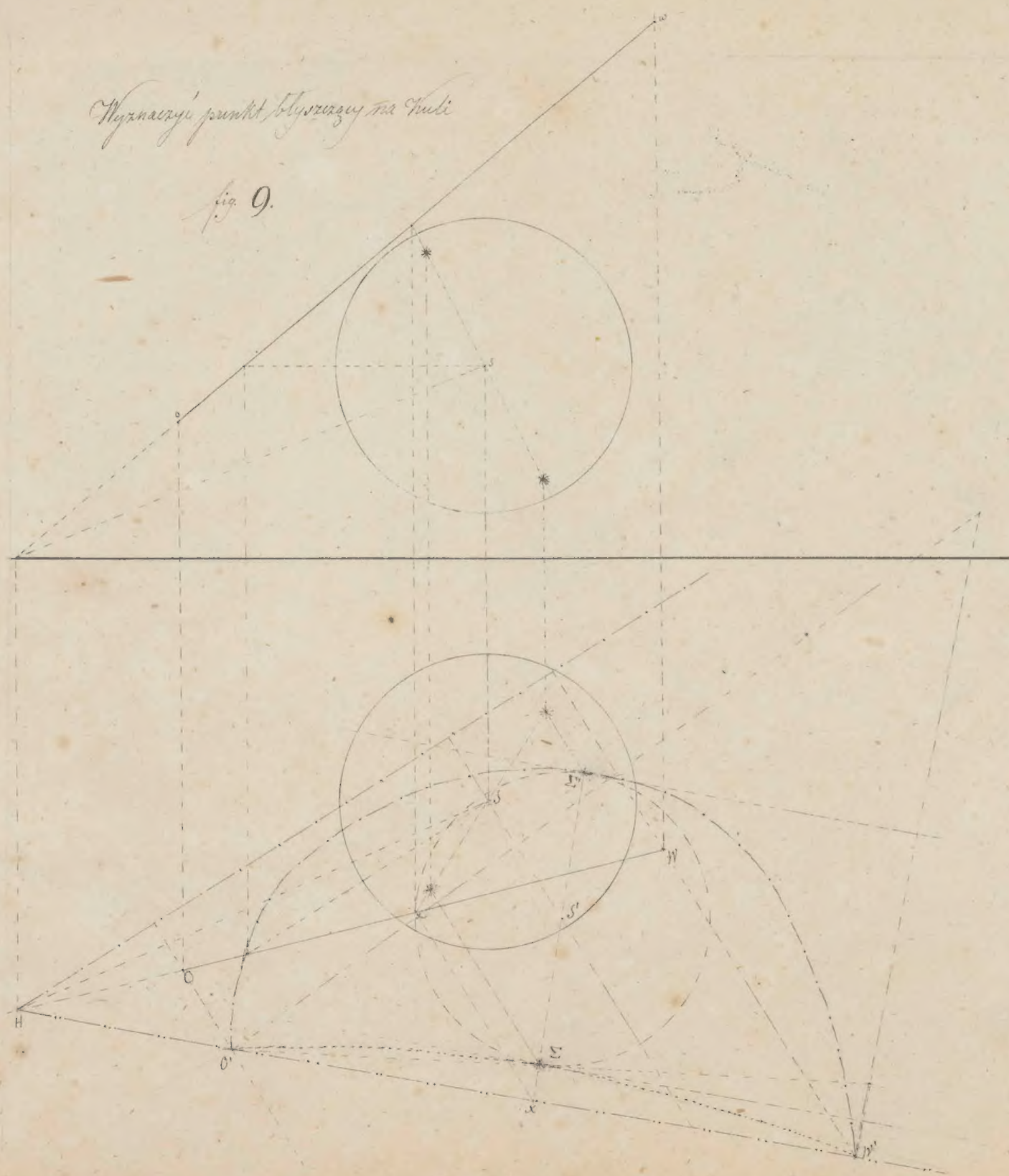






Wyznaczyć punkt styczności na kuli

fig. 9.



Tablica IV

Wyznaczyć punkt styczności na linii prostej gdy punkt widzenia jest w nieskończoności odległości.

fig. 10



fig. 11

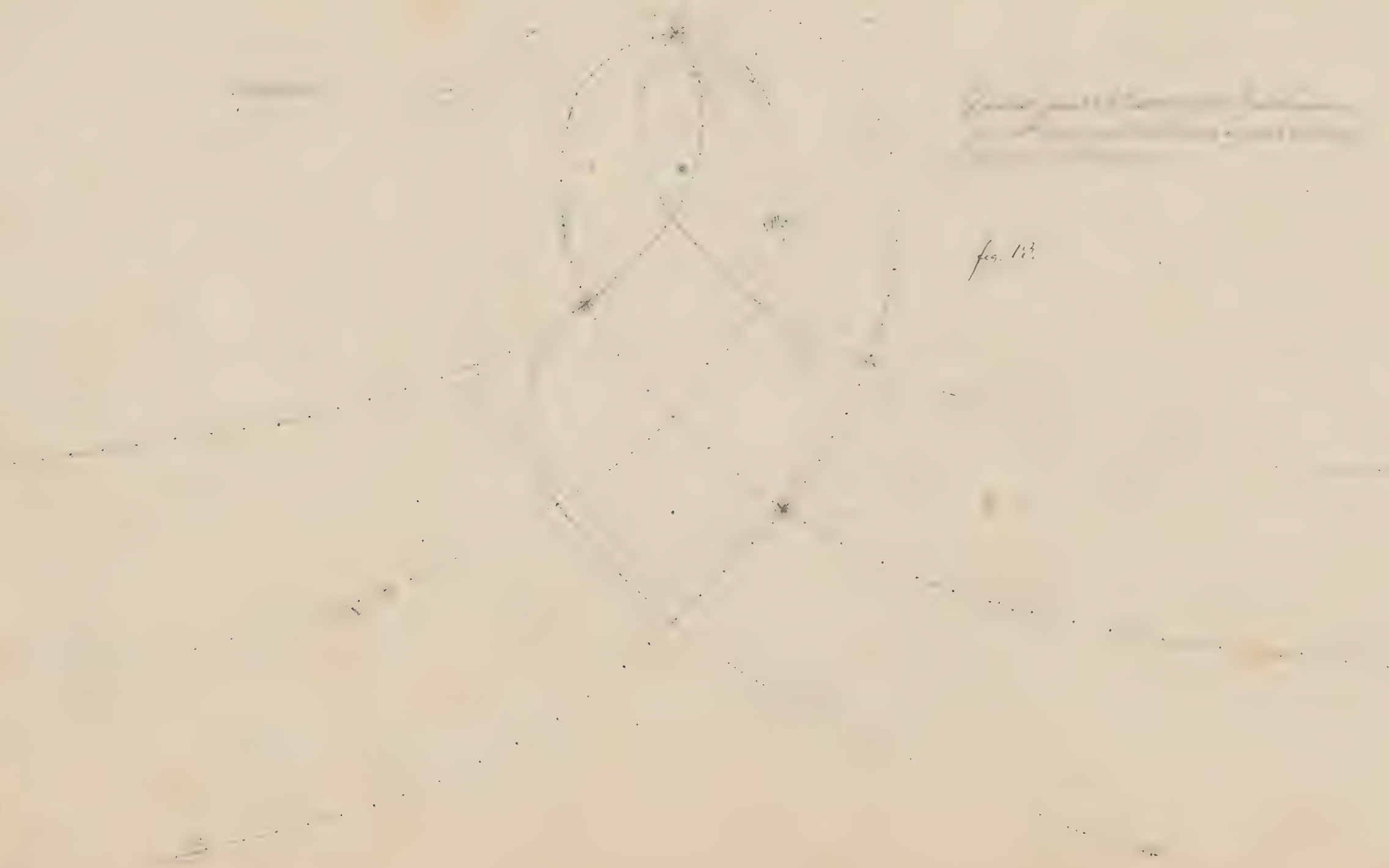


Na linii prostej wyznaczyć punkt styczności, mając dany punkt oświecający w nieskończoności.

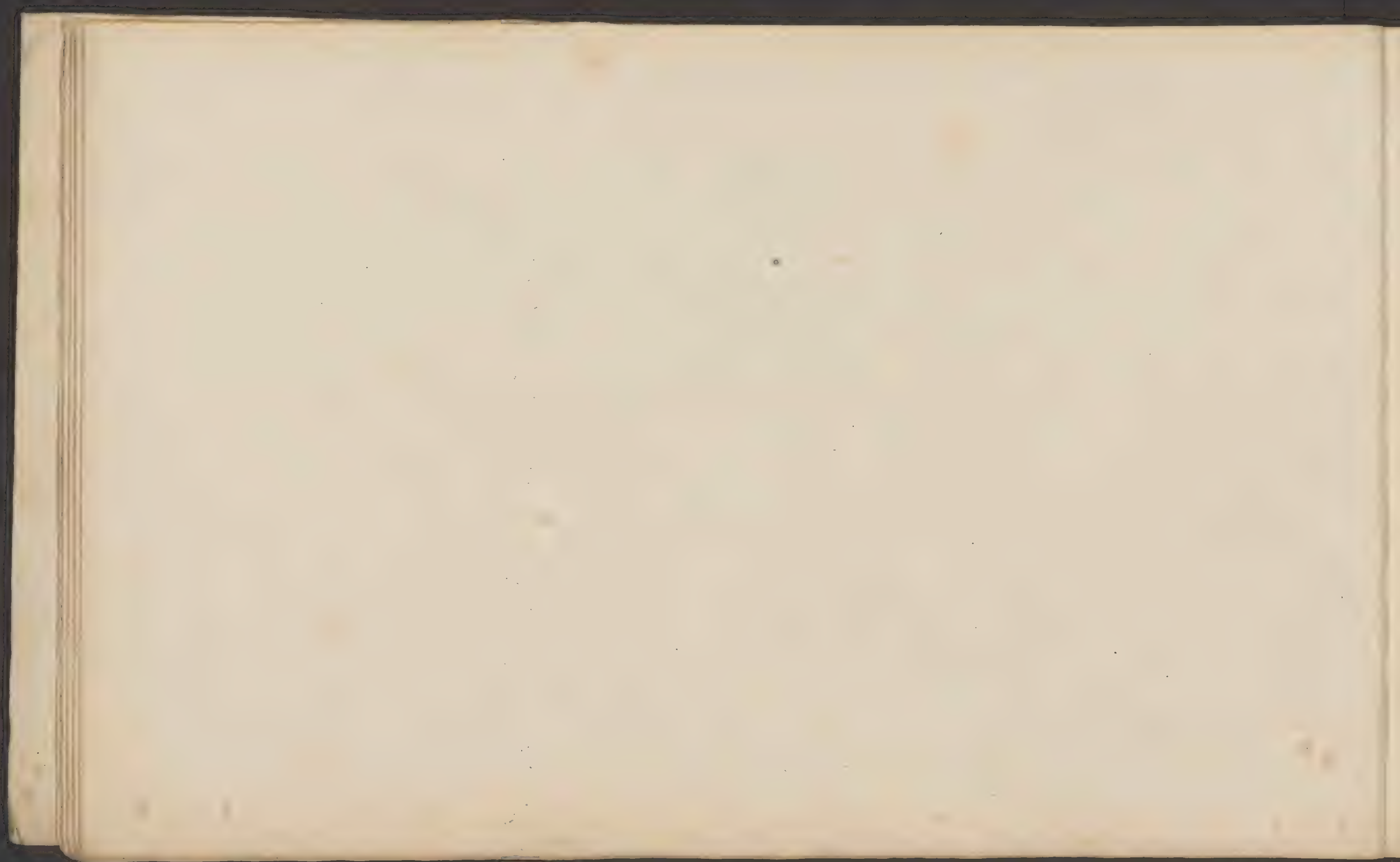








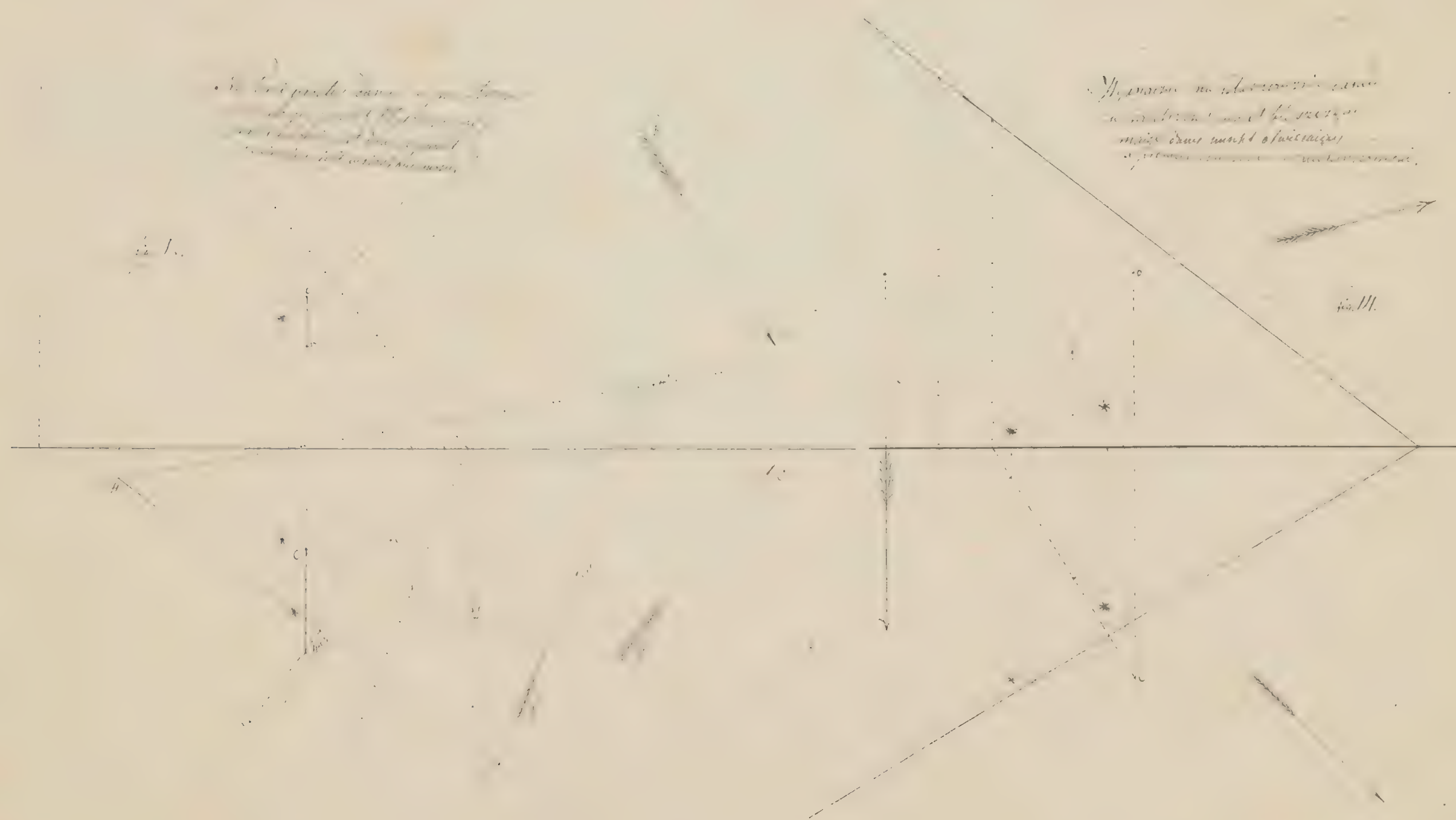




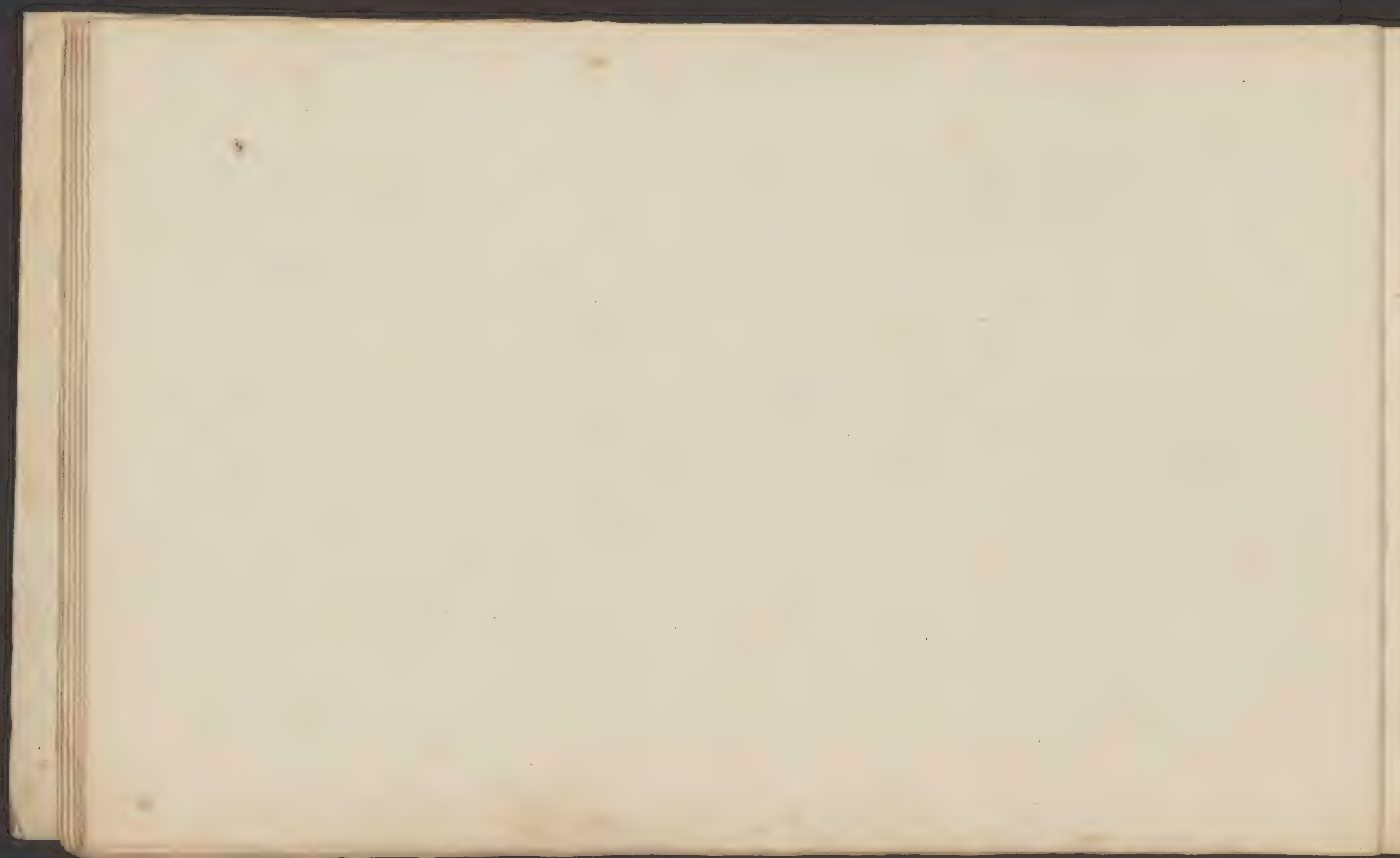


Si l'on prend pour une ligne  
de projection l'horizon  
et pour un plan l'écliptique  
on aura les points suivants

Il faut remarquer que  
la distance de ces points  
est dans une suite arithmétique  
et qu'elle est égale à la distance



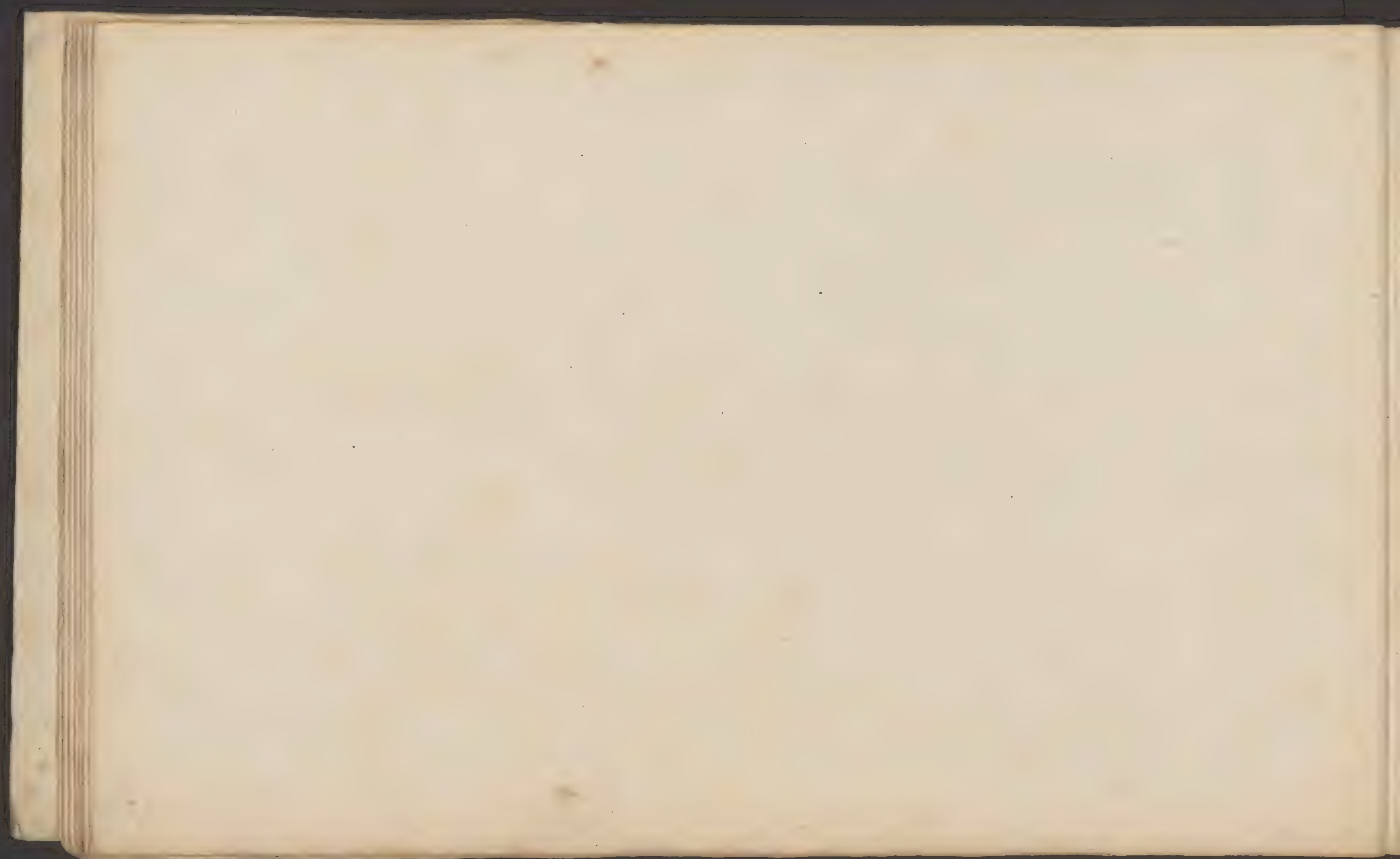




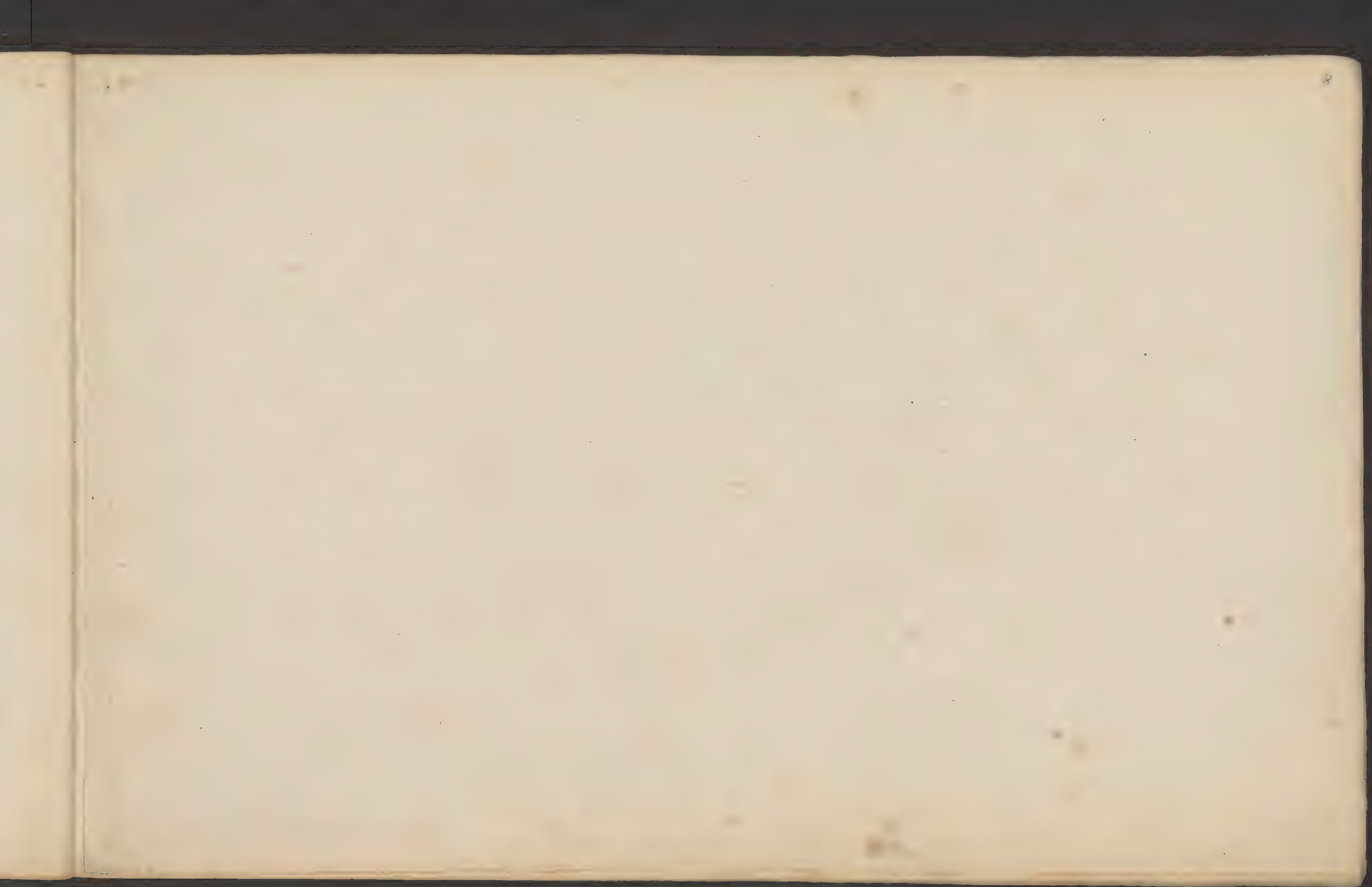




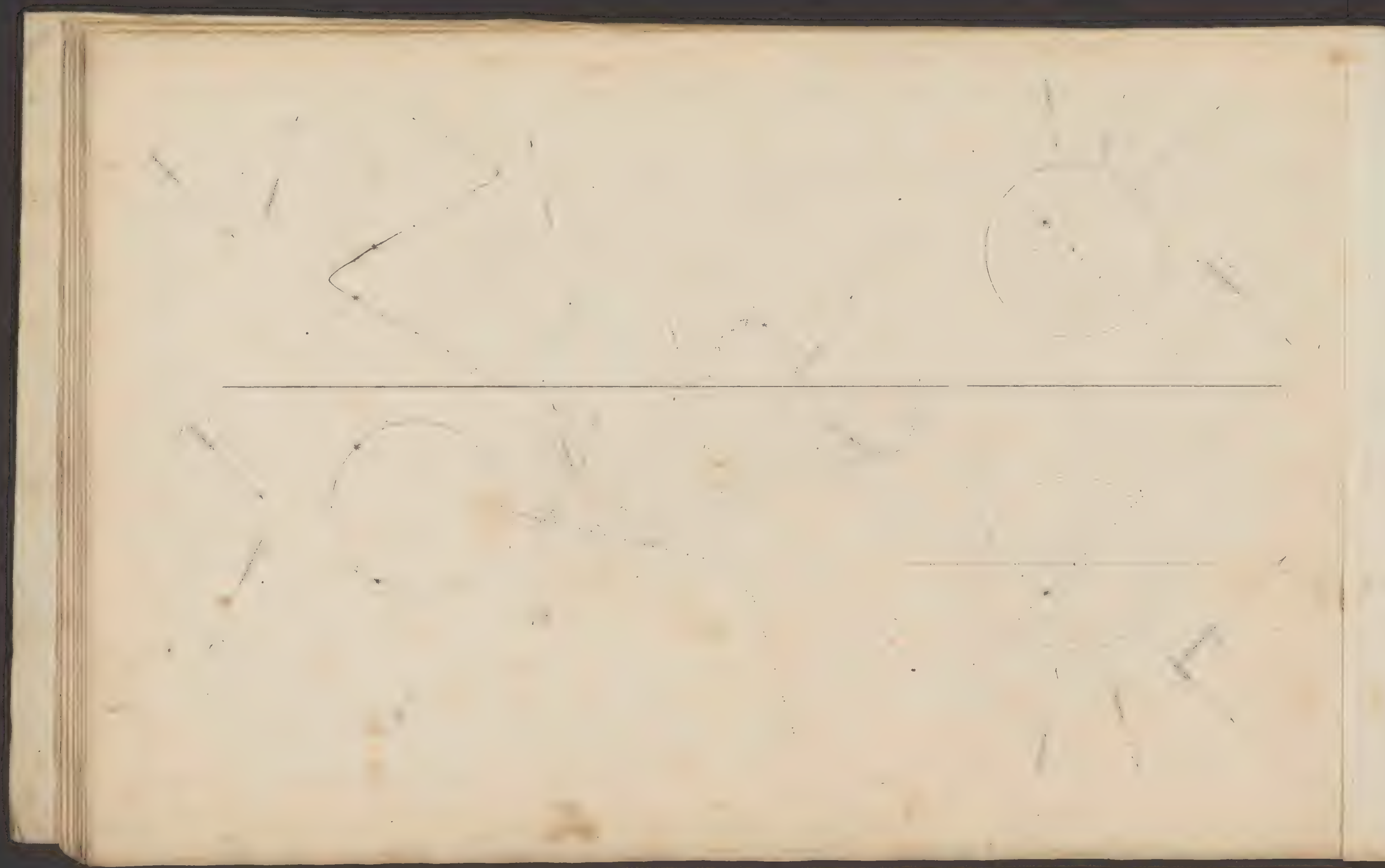












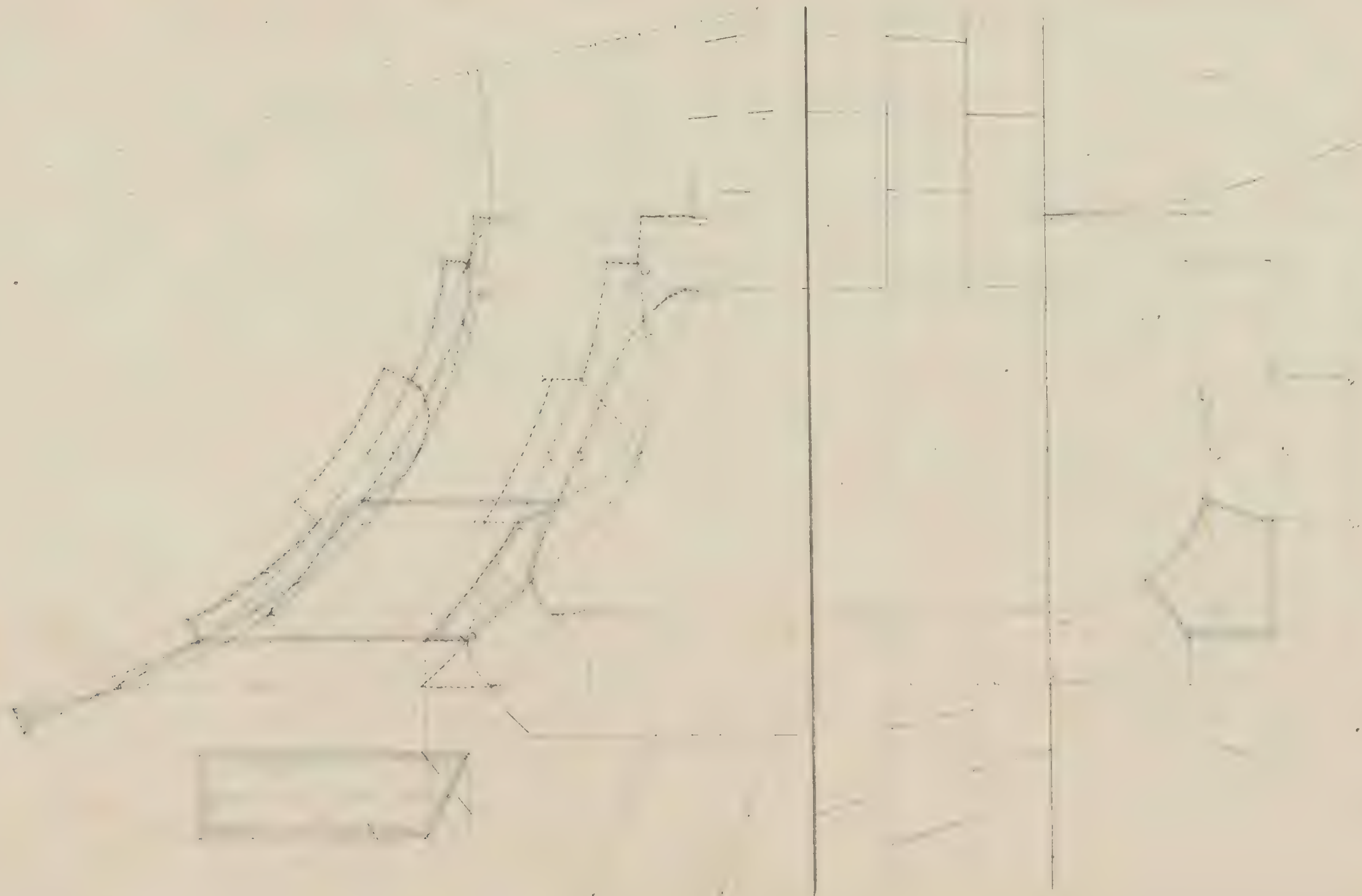


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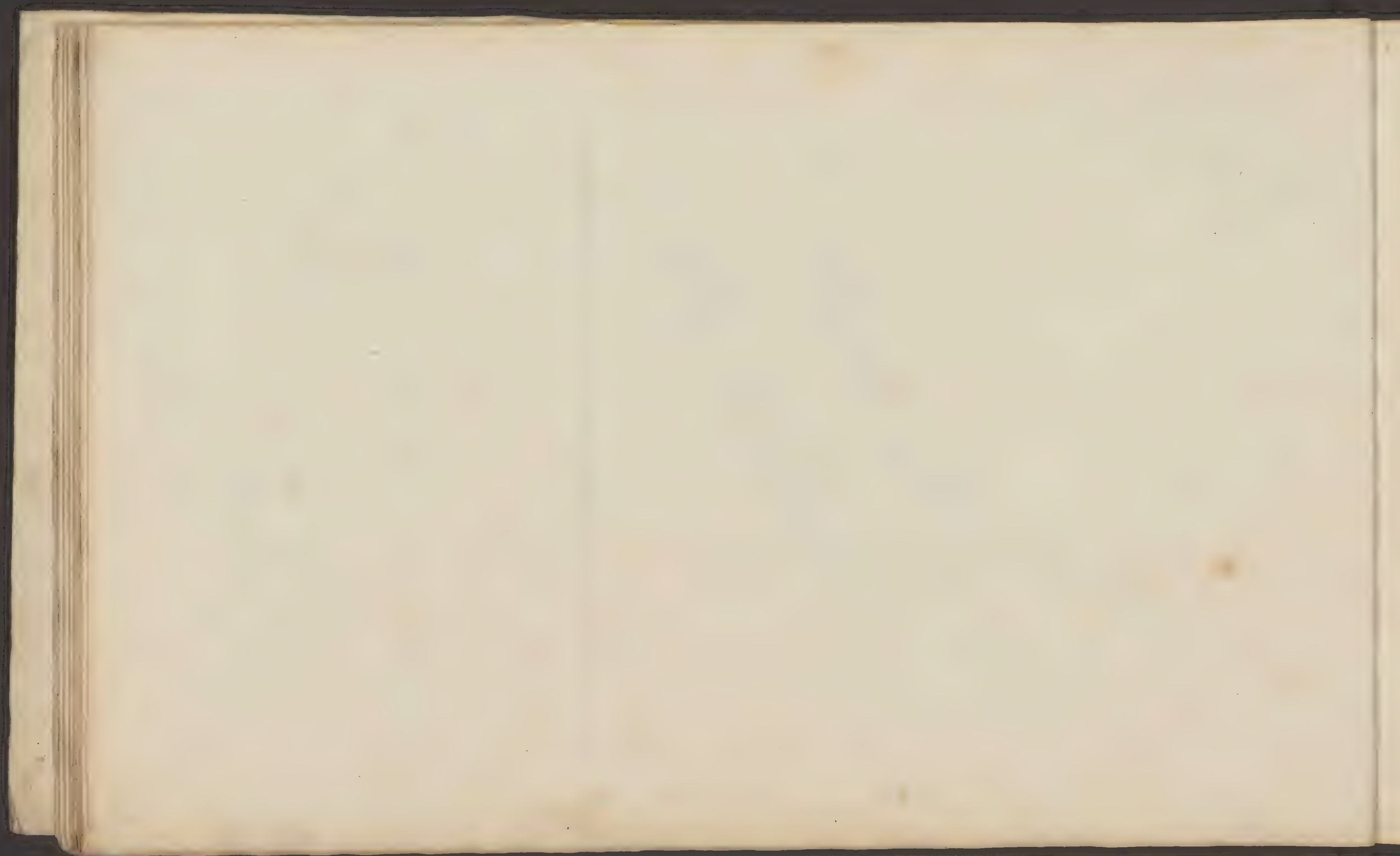




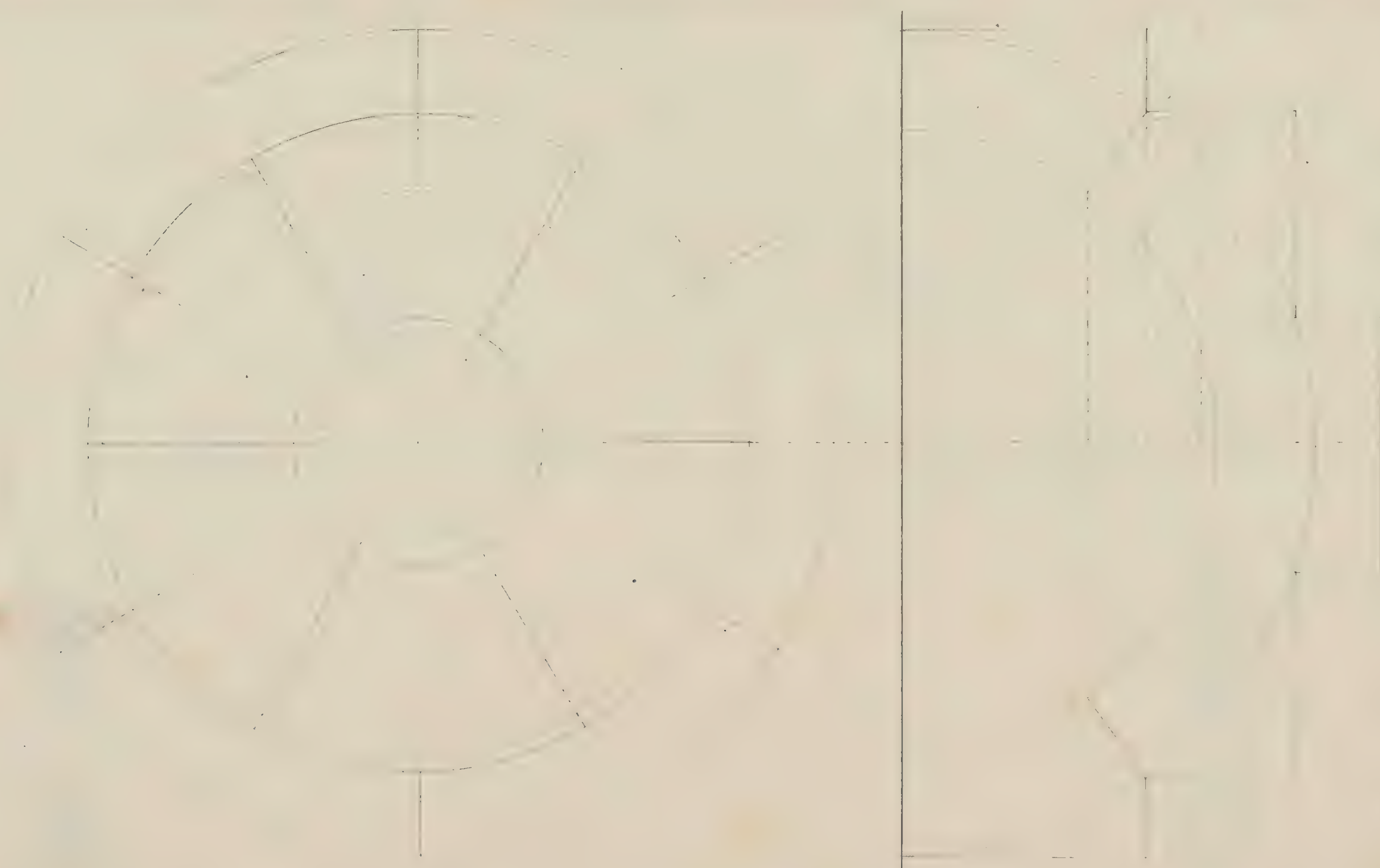




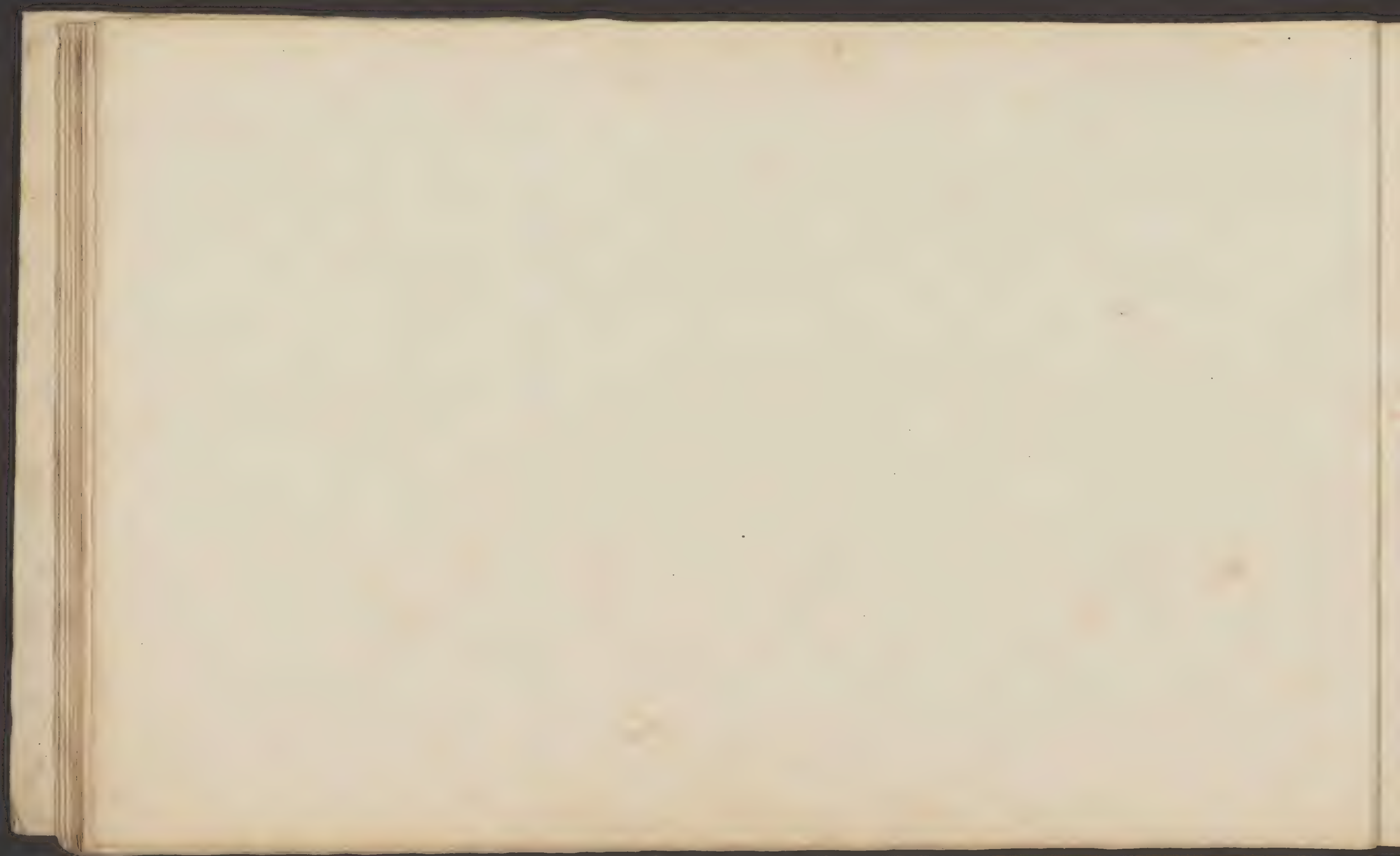




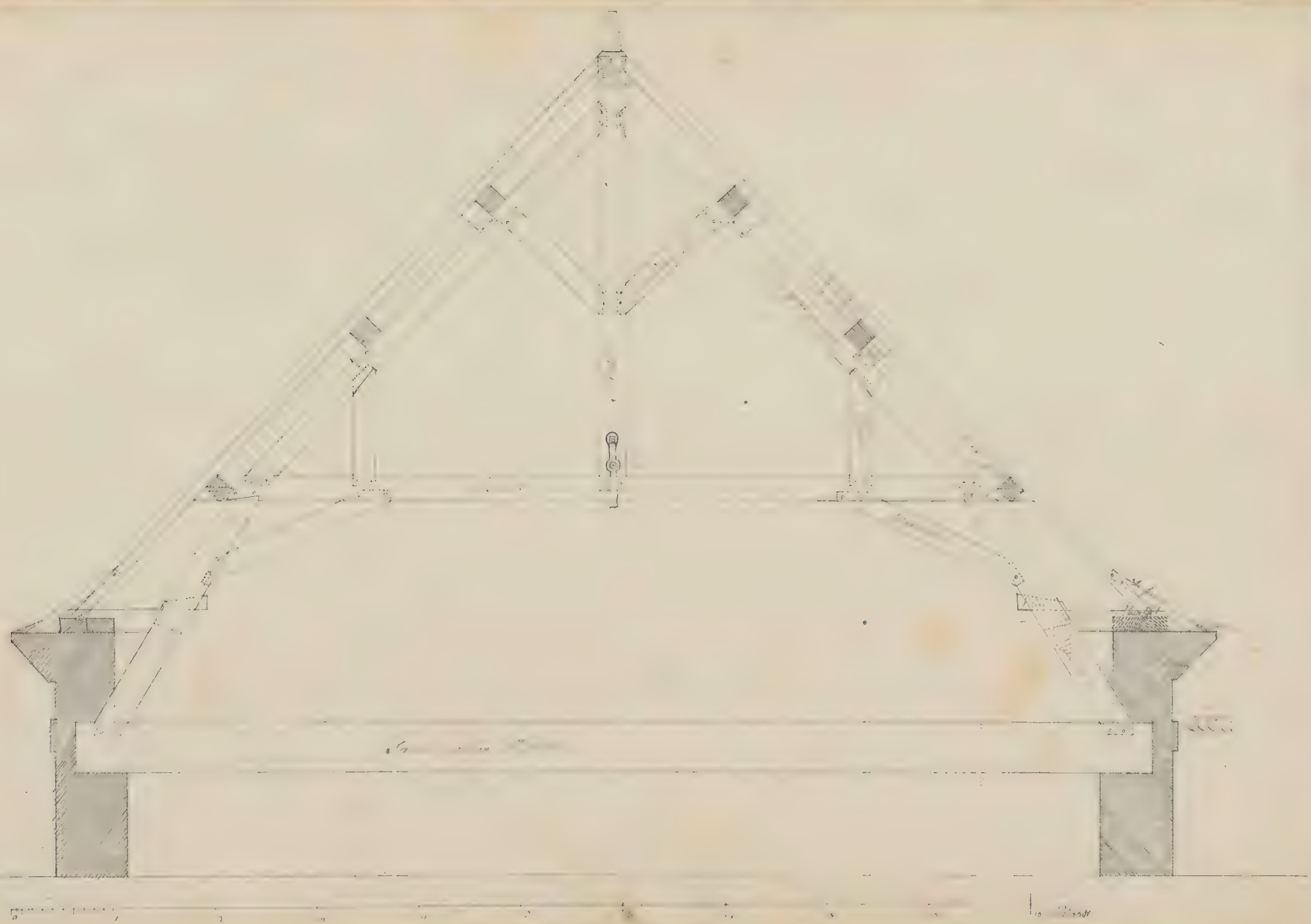




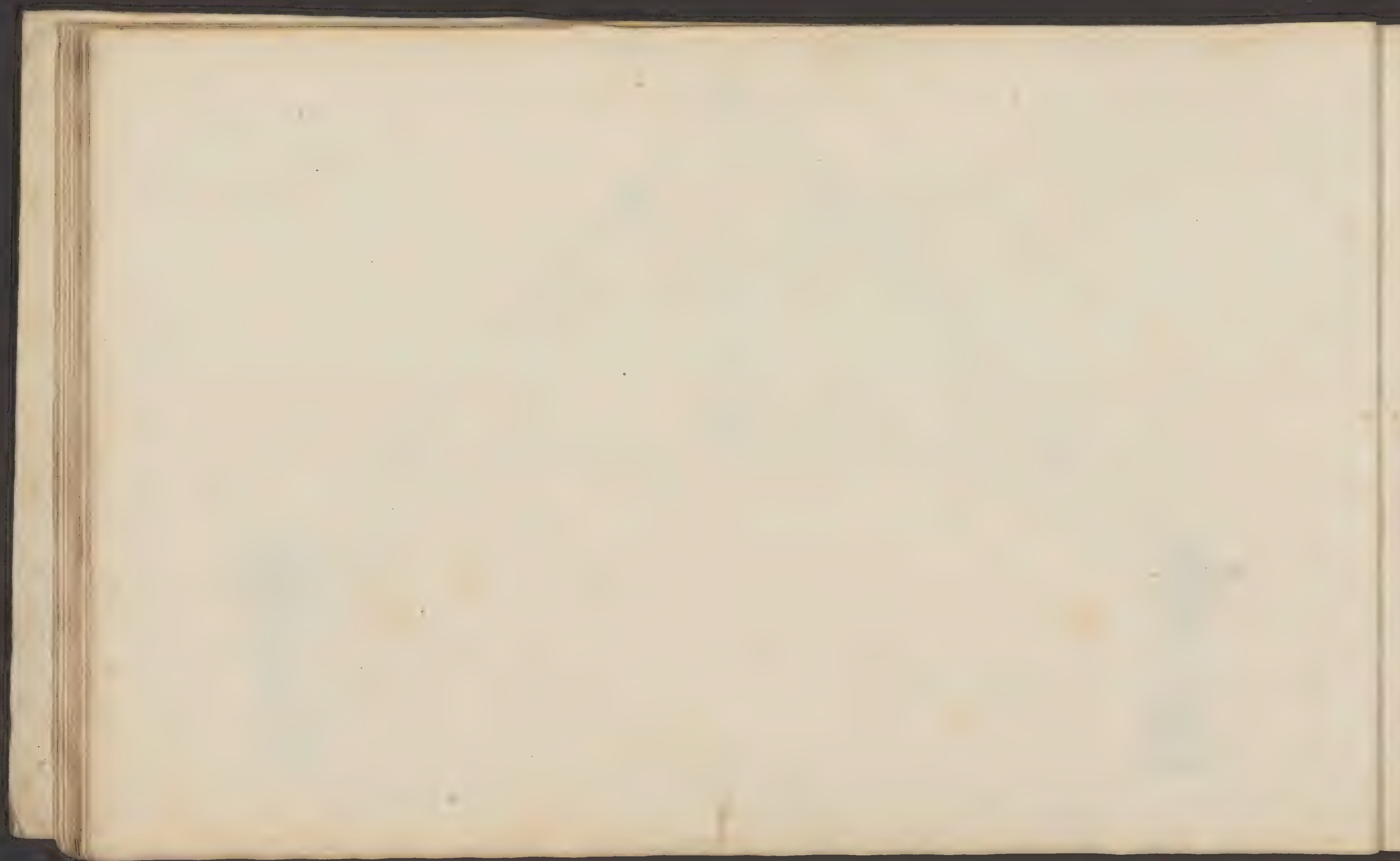








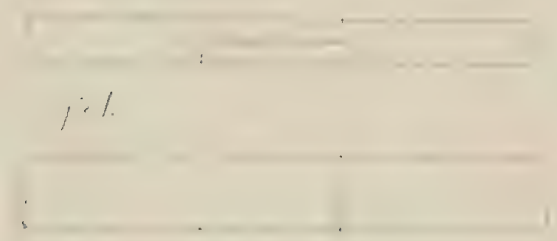




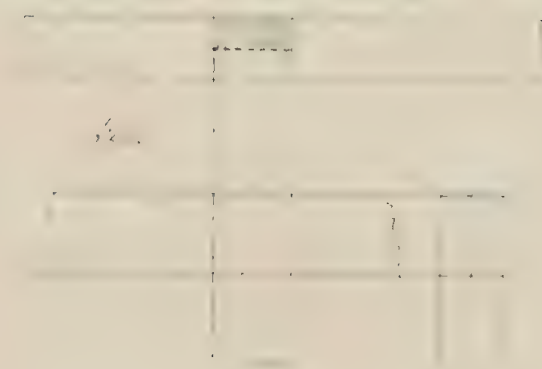


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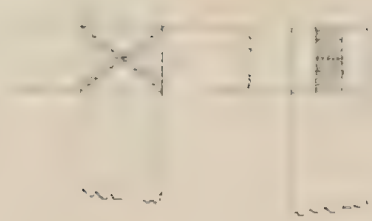


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fig. 3



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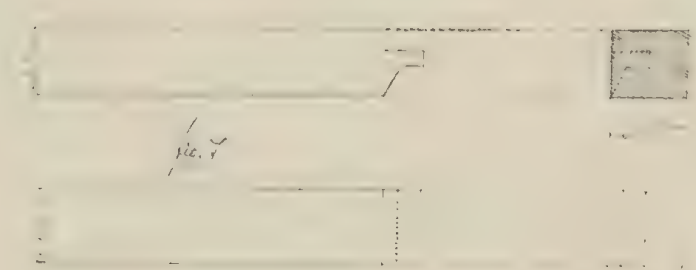
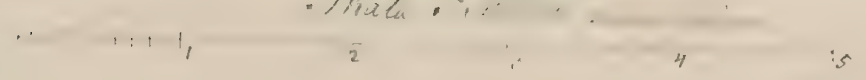


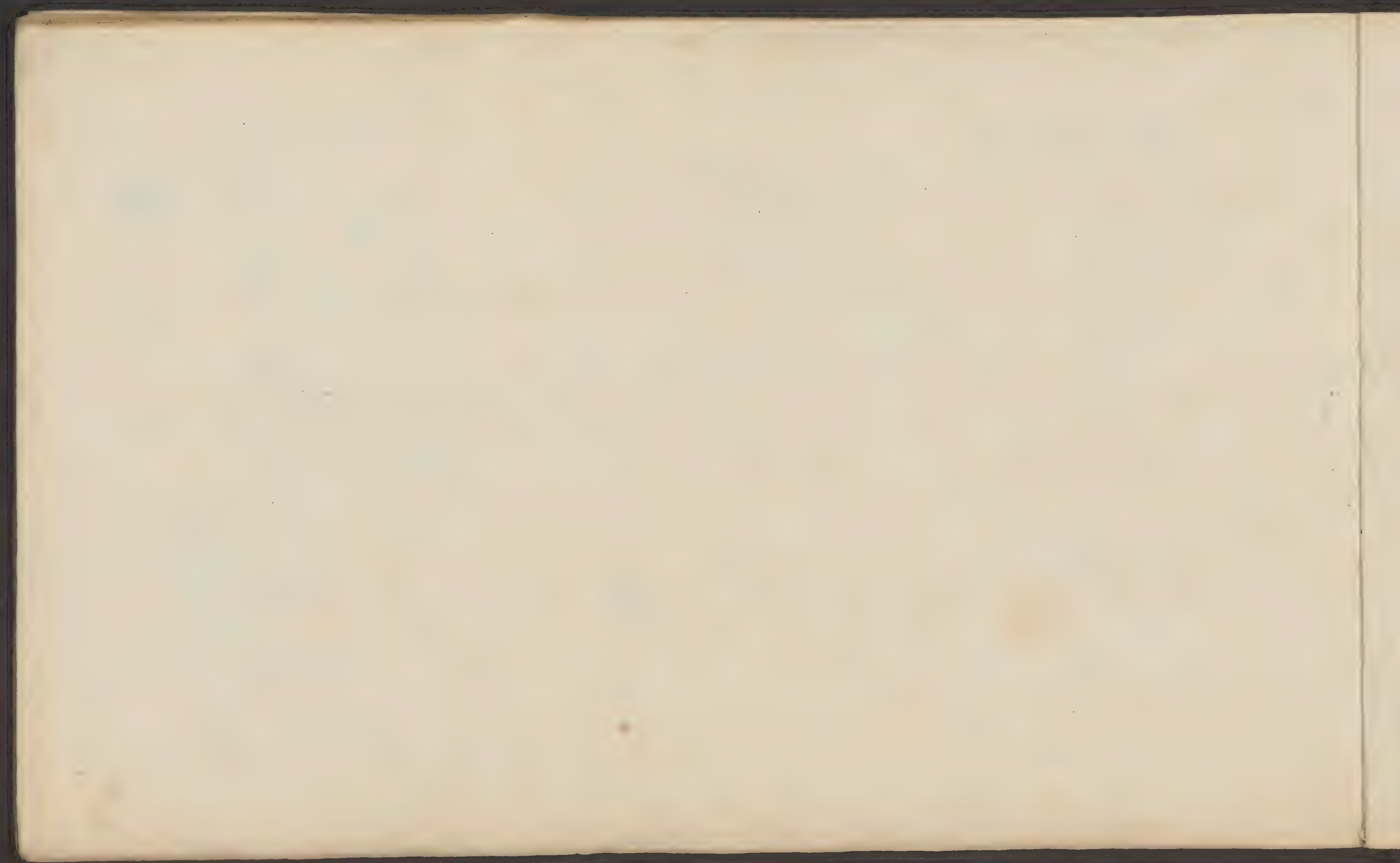
fig. 5

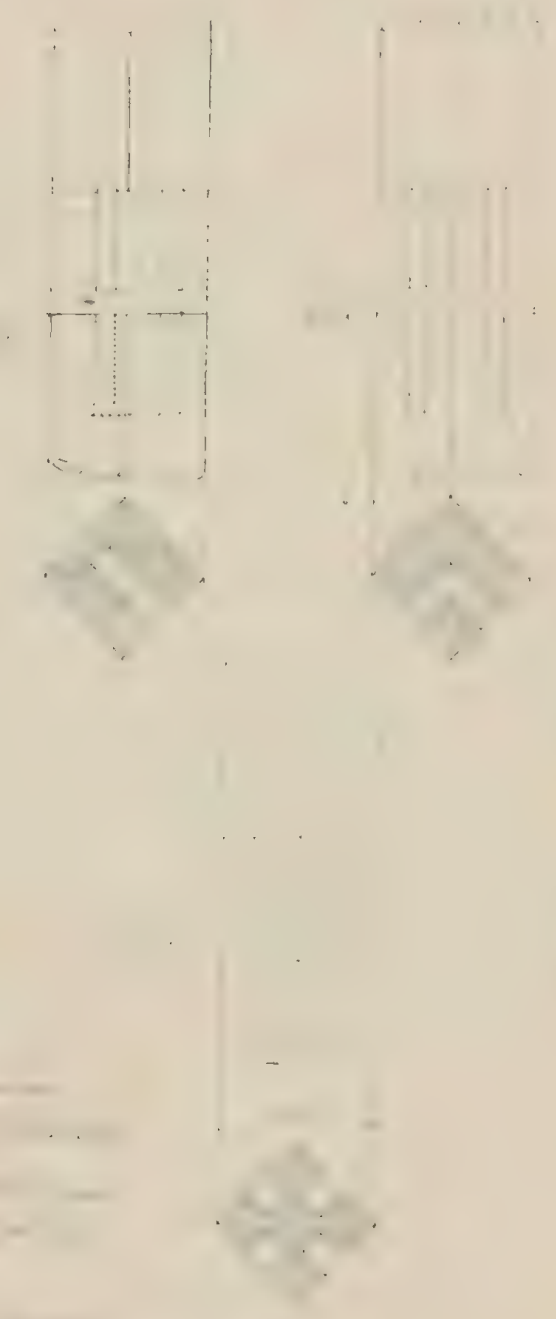
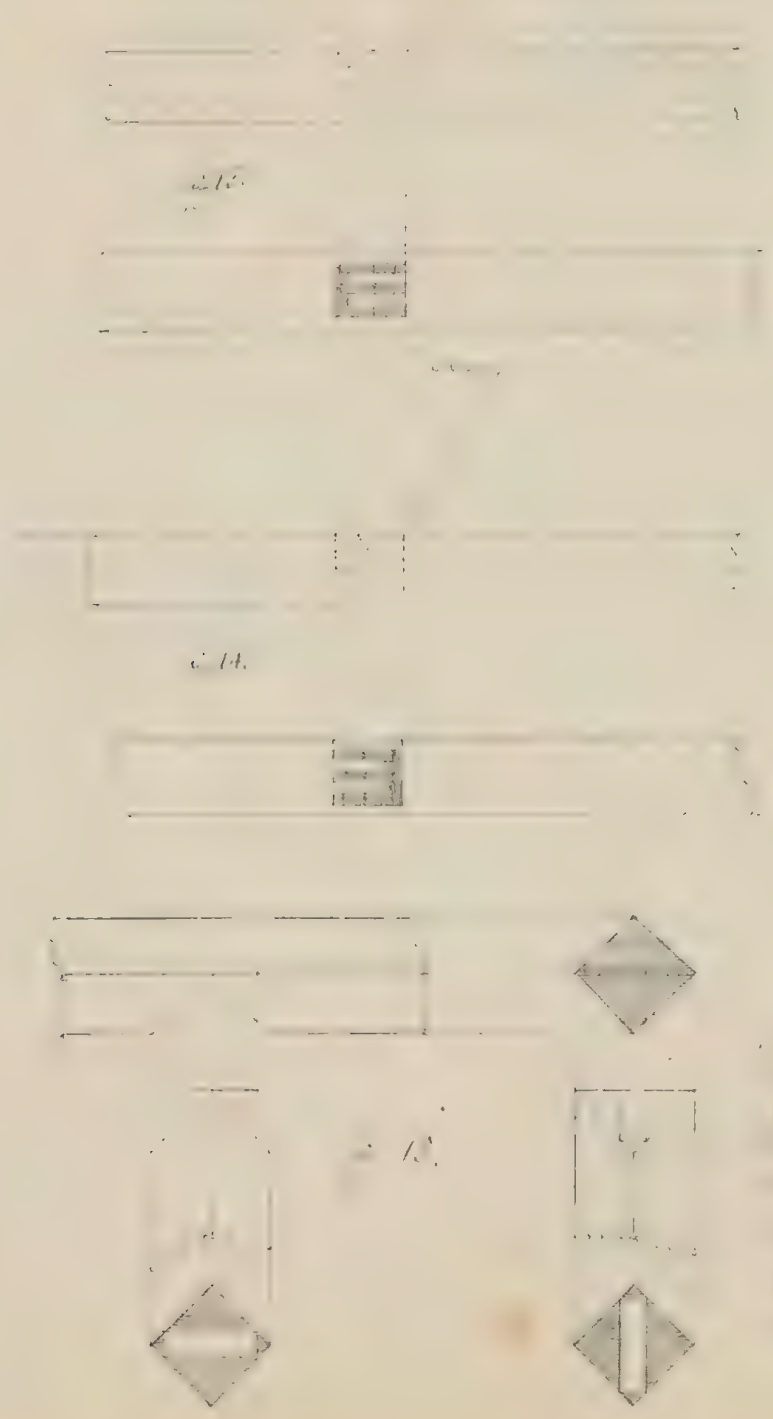
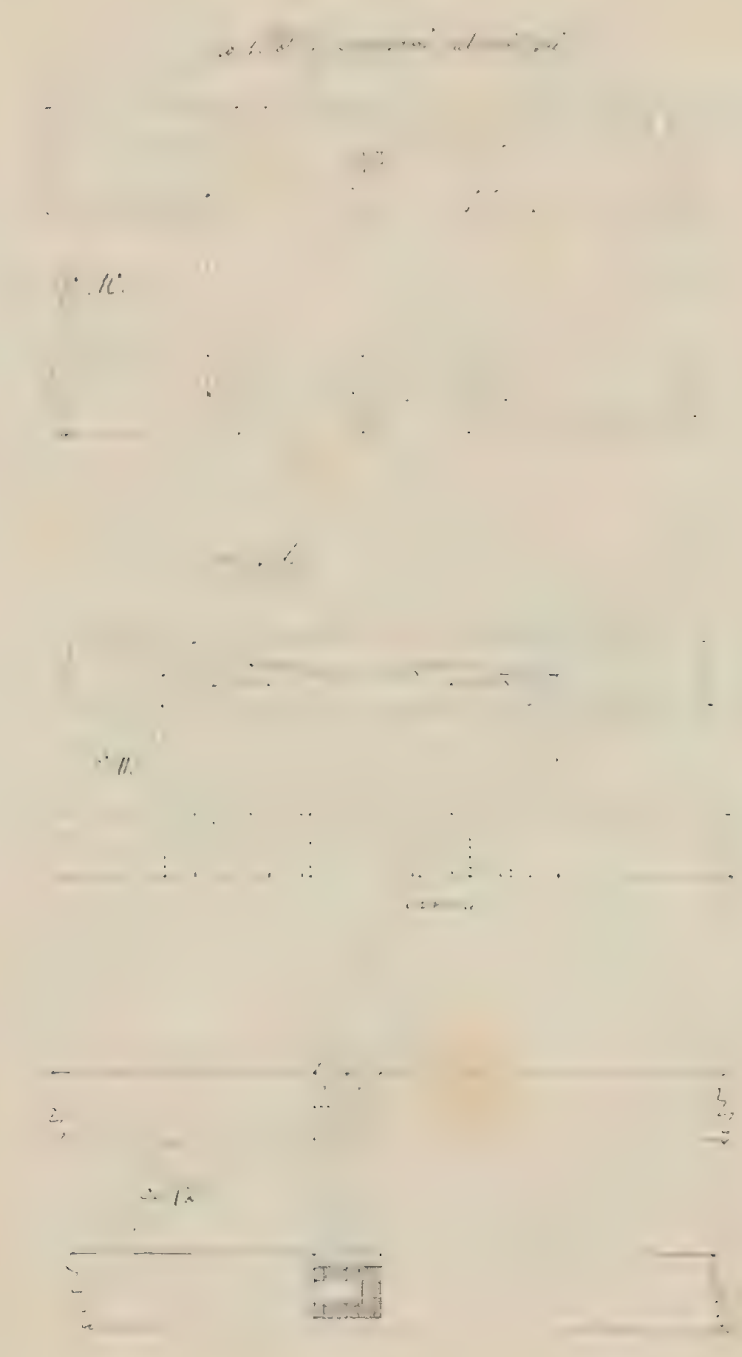


not in

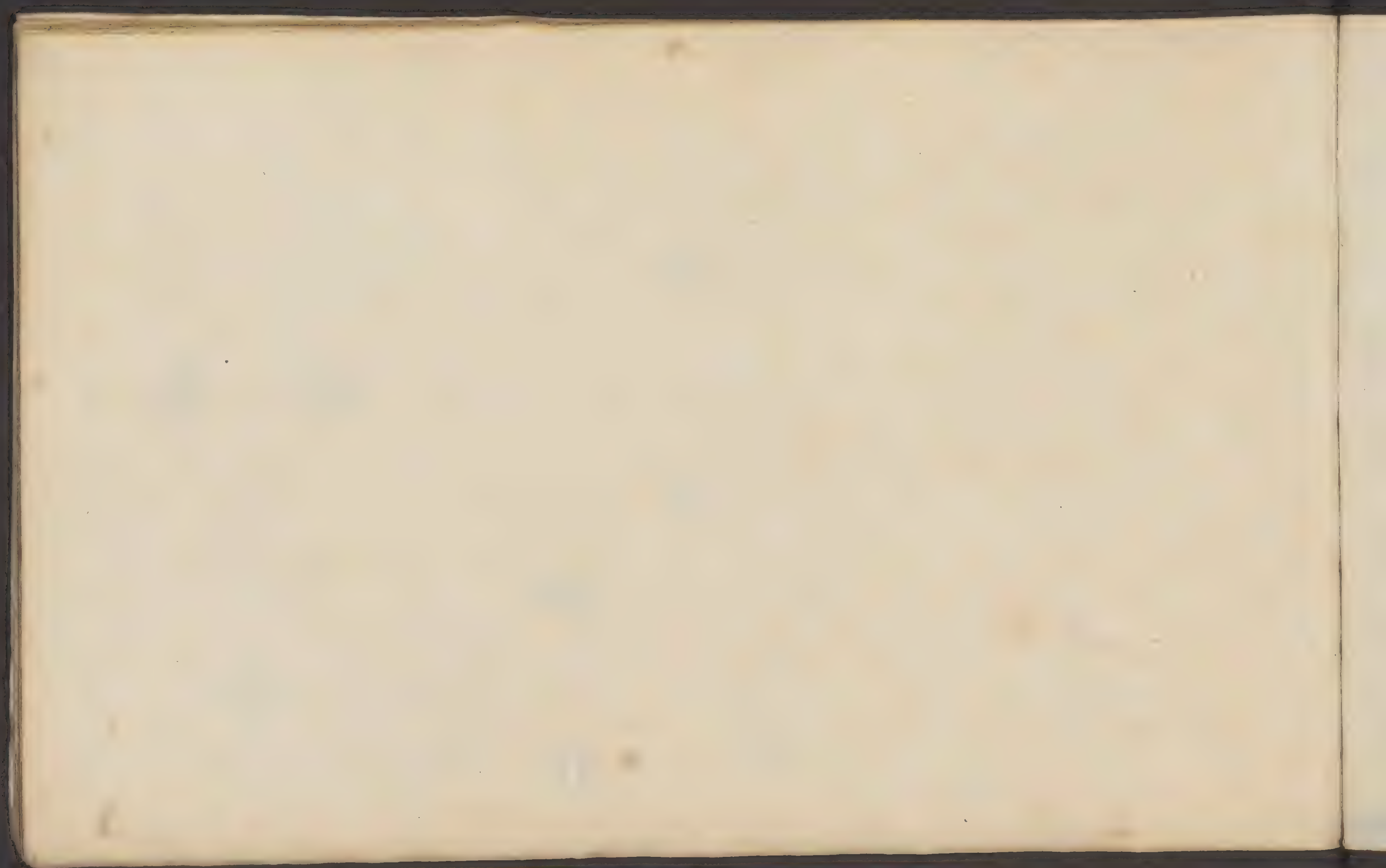


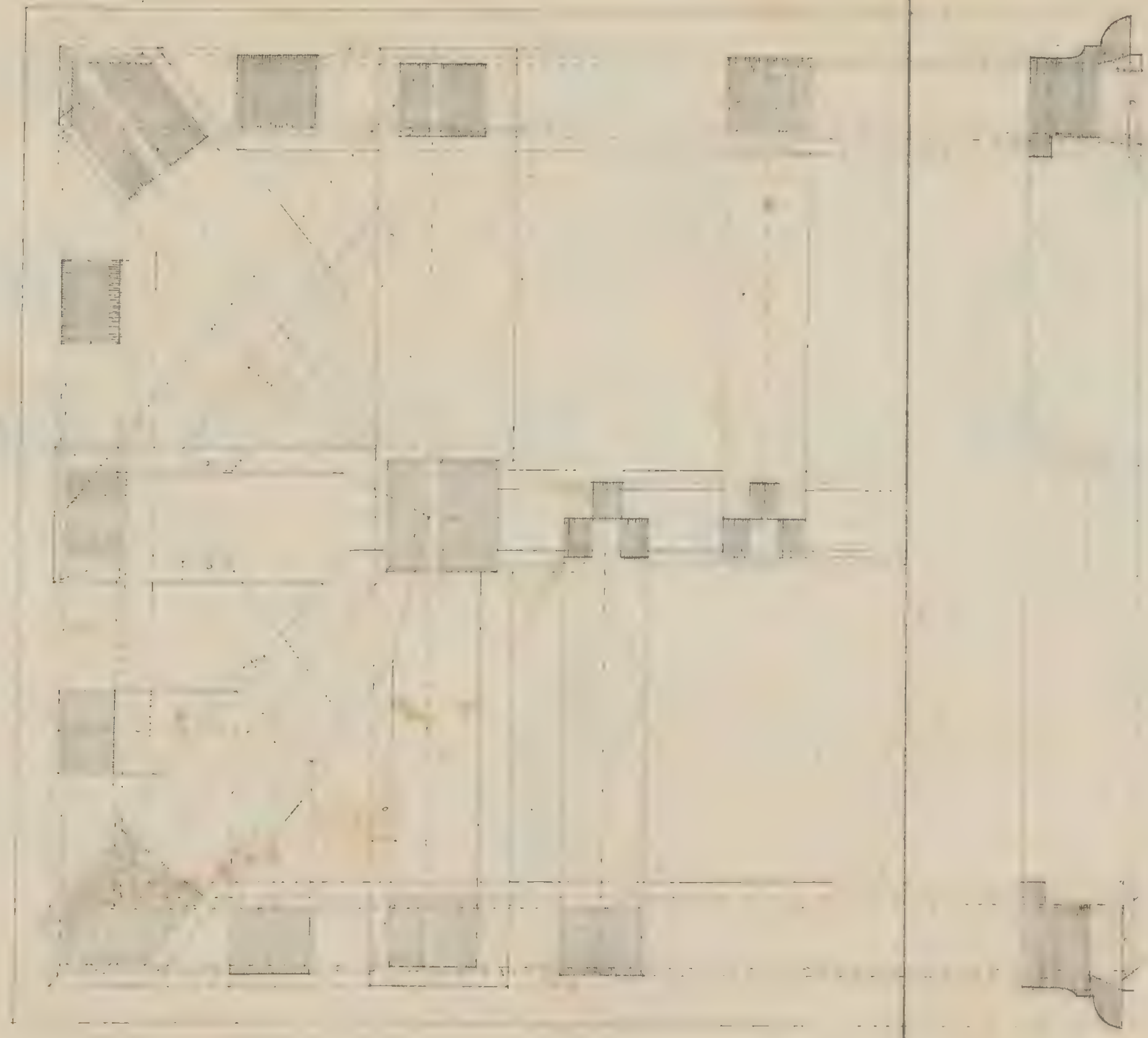












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